

Abstract of the Disclosure

It is an object to provide an apparatus for automatically sewing a slide fastener chain onto a cloth piece in which the physical fatigue of a sewing operator
5 can be relieved also when the same operator takes charge of delivery, and the size of the apparatus can be reduced.

In a chain sewing apparatus, a slide fastener chain supplied continuously is successively sewn onto a pair of left and right cloth pieces. There is provided chain
10 cutting means for cutting the fastener chain between the cloth pieces moved continuously over a table and suspending from a front end of the table. There is provided a sewn product receiving section having sewn product transfer means for receiving, in a lower part, a sewn product cut
15 away from the succeeding cloth piece having the fastener chain sewn thereonto by the cutting means and transferring the sewn product to a rear end of the table through a lower space portion of the table.